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2122

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application No.: 10/051,268
Filed: January 18, 2002
Inventor(s):
Sundeep Chandhoke, Nicolas
Vazquez, David W Fuller and
Christopher Cifra

Title: System and Method for
Programmatically
Generating a Graphical
Program Based on a
Sequence of Motion
Control, Machine Vision,
and Data Acquisition
(DAQ) Operations

§ Examiner: Unknown
§ Group/Art Unit: 2122
§ Atty. Dkt. No: 5150-58300
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I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to Commissioner for Patents, Washington, DC 20231, on the date indicated below.

Jeffrey C. Hood

Name of Registered Representative

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5/14/2002
Date

Pre #2/a
J. Cifra
1-14-03

PRELIMINARY AMENDMENT

Commissioner for Patents
Washington, D.C. 20231

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Technology Center 2100

Dear Sir:

Please enter the following preliminary amendment in the above-captioned case.

Please amend the case as listed below.

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IN THE SPECIFICATION:

Please change the paragraph beginning on line 20 of page 6 to read as follows:

a1
--Figure 5 is a flowchart diagram illustrating one embodiment of step 403 of Figure 4, in which user input specifying a desired sequence of motion control (or MC/MV/DAQ) operations is received to the graphical user interface of the prototyping environment;--